

Defence AI, GenAI PoC & Rapid Application Development Service

Service definition



Answer

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Company overview

We're driven by technology and innovation, and by their ability to create meaningful change for organisations and the communities they serve. As a proudly independent and employee-owned consultancy, we bring together a diverse, highly skilled team who thrive on tackling complex challenges, working closely with our clients to deliver solutions that make a real difference.

We partner with organisations across multiple sectors, using data, AI and digital to help turn ambition into outcomes. Our work is recognised by leading industry bodies, reflecting our consistent focus on delivering clear, customer-centred results that stand up in the real world.

How we do it

With over 25 years of experience delivering digital transformation, Answer Digital supports organisations through complex change, with deep expertise in cloud-led delivery. We work in close partnership with our clients to innovate responsibly, embed best practice, and deliver outcomes that last.

Every engagement is different, so we build teams around the challenge, not a fixed model. We start by understanding the vision, the users, and the outcome that really matters. From there, we design solutions that fit your technology landscape, tools, roadmap and people.

Collaboration sits at the heart of how we work. We establish ways of working that are sustainable for teams, processes and practice, then iteratively design, build and test together. We continuously learn, refine and evolve, keeping a clear focus on delivering the right outcome, not just shipping technology.

Defence AI, GenAI PoC & Rapid Application Development Service

Service description

Rapid prototyping for Defence AI, GenAI, LLMs, RAG. Accelerates PoCs adhering to JSP936, Secure by Design. Ensures safe, ethical experimentation derisking capability acquisition. Includes MLOps, HFI, safety cases for cloud/tactical edge, ensuring JSP440, JSP453 compliance. Delivers ISO27001, NCSC aligned Zero Trust architecture for secure, scalable data science.

Features

- Rapid prototyping of AI, GenAI, LLMs, RAG and Computer Vision.
- Governance and safety assurance aligned to JSP936 Defence AI.
- Security accreditation, classification handling per JSP440, NCSC, ISO27001 standards.
- Human Factors Integration HFI assessment aligned with JSP912, UCD.
- Ethical AI testing, algorithmic bias detection via AMBIT methodology.
- Cyber resilience, network joining assessments per JSP453, Zero Trust.
- Risk management, safety case production aligned to JSP892, GDPR.
- MLOps pipelines for continuous model retraining, monitoring, drift detection.
- Secure by Design architecture for cloud and tactical edge environments.
- Synthetic data generation, vector databases for training model enhancement

Benefits

- Accelerates innovation by rapidly validating AI operational use cases.
- Reduces acquisition risk through low cost, fast fail MVP experimentation.
- Ensures compliance with mandatory Defence AI safety and ethics policies.
- Demonstrates tangible value to stakeholders prior to full scale investment.
- Bridges gap between research concepts and deployable operational capability.
- Mitigates algorithmic bias, safety risks using Explainable AI (XAI).
- Optimises user adoption through rigorous human machine teaming analysis.
- Provides technical evidence to support full business case approval.
- Prevents vendor lock-in via Open Standards and Multi-Cloud.
- Enables secure exploitation of sensitive data for Deep Learning.

Pricing

Answer Digital services are available for procurement through either Fixed Price or Time & Materials arrangements. Please refer to our Pricing Document and Rate Card for further details.

Contact details

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